

**IN THE SPECIFICATION:**

Page 9, replace the second full paragraph beginning at line 17 with the following paragraph.

91 Figure 3 is a diagram illustrating in detail the application server 66 according to an embodiment of the present invention. The application server 66 is implemented as a server executing a PHP hypertext processor with XML parsing and processing capabilities, ~~available open source on the Internet at <http://www.php.net>~~. As shown in Figure 3, the server 66 includes an XML parser 94 configured for parsing the application-defining XML documents 68 stored in the XML document database 72, or the XML documents (i.e., "brownies") stored in the registry 92 and configured for specifying the state and attributes for respective user sessions. The application server 66 also includes a high speed interface 96 that establishes a high-speed connection between the application server 66 and the web server 64. For example, the PHP hypertext processor includes a high-speed interface for Apache Web servers.

Page 11, replace the third full paragraph beginning at line 15 with the following paragraph.

92 In particular, unified messaging involves the use of a directory structure and a message store capable of storing more than one type of message. The storage of e-mail messages within an IMAP message store 86 provides the advantage that messages can be stored according to subscriber directories, ~~were~~ where each subscriber may have multiple subdirectories for storage of different messages, greetings, etc. In addition, the storage of the mail messages within the IMAP message store 86 by the application server 66 enables the application server 66 to store messages as attachments to the e-mail messages, so long as the attachments are compliant with the e-mail messaging protocols, such as simple mail transport protocol (SMTP) and RFC 822.